



Sheet 1 of 2

INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Attorney Docket No. S-97,774		Serial No. 09/973,170		
				Applicant(s) Eric S. Maniloff et al.				
				Filing Date October 4, 2001		Group 1756		
U.S. PATENTS DOCUMENTS								
EXAMINER INITIAL	PATENT NUMBER			ISSUE DATE	PATENTEE	CLASS	SUB CLASS	FILING DATE
								COPY OF PAPERS ORIGINALLY FILED
								FCI: JU MAIL ROOM
								JUL 23 2002
								RECEIVED
FOREIGN PATENT DOCUMENTS								
EXAMINER INITIAL	PATENT NUMBER			ISSUE DATE	COUNTRY	CLASS	SUB CLASS	Translation YES NO
OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)								
<i>AS</i>	E. S. Maniloff et al., "Maximized Photorefractive Holographic Storage", J. Appl. Phys. 70, 4702 (1991). pp 4702-4707 (1991)							
<i>AS</i>	W. E. Moerner et al., "Polymeric Photorefractive Materials", Chem. Revs. 94, pp 127- (1994).							
<i>AS</i>	N. S. Sariciftci et al., "Photoinduced Electron Transfer from a Conducting Polymer to Buckminsterfullerene", Science 258, 1474 (1992), pp 1474-1476							
EXAMINER:				DATE CONSIDERED:				
<i>AS</i>				<i>9/4/03</i>				

*EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



Sheet 2 of 2

Form PTO-1449 U.S. Department of Commerce
(Modified) Patent and Trademark Office

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

37 CFR 1.98(b)

Attorney Docket No.
S-97,774

Serial No.
09/973,170

Applicant(s)
Eric S. Maniloff et al.

Filing Date
October 04, 2001

Group
1756

OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)

<i>W</i>	V. Pham et al., "Real-Time Dynamic Polarization Holographic Recording on Auto-Erasable Azo-Dye Doped PMMA Storage Media", Opt. Mat. 4 , 467 (1995).
<i>M</i>	Y. Pang et al., "Photoinduced Processes and Resonant Third-Order Nonlinearity in Poly(3-Dodecylthiophene) Studied by Femtosecond Time Resolved Degenerate Four Wave Mixing", J. Chem. Phys. 92 , 2201 (1990).
<i>M</i>	G. Yu et al., "Charge Separation and Photovoltaic Conversion in Polymer Composites with Internal Donor-Acceptor Heterojunctions", J. Appl. Phys. 78 , 4510 (1995).
<i>W</i>	N. C. Greenham et al., "Charge Separation and Transport in Conjugated-Polymer/Semiconductor-Nanocrystal Composites Studied by Photoluminescence Quenching and Photoconductivity", Phys. Rev. B 54 , no. 24, 17628-17637 (1996).

COPY OF PAPERS
ORIGINALLY FILED

RECEIVED
JUL 23 2002
TC 1700 MAIL ROOM

EXAMINER:

W/M

DATE CONSIDERED:

9/4/03

*EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.